

DT01 Rec'd PCT/PTC 18 OCT 2004

Sheet 01 of 02

<b>Form PTO-1449 Modified</b> List of Patents and Publications Cited by Applicant (Use several sheets if necessary)  U.S. Department of Commerce	Docket No.	Serial No. <b>10/511719</b>
	Applicant	
	Filing Date	Group

## U. S. PATENT DOCUMENTS

Examiner		Document	Date	Name	Class	Subclass
<i>ck</i>	AA	5,444,164	8-22-95	Purchio et al.	536	23.5
<i>ck</i>	AB	5,714,588	2-3-98	Purchio et al.	530	402
<i>ck</i>	AC	5,599,788	2-4-97	Purchio et al.	514	2

## FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES NO	
<i>ck</i>	AD	WO 96/01102	18-1-96	PCT	x	
<i>ck</i>	AE	0 555 989 A1	18-8-93	EPO	x	

EXAMINER

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DATE CONSIDERED

9/22/06

<b>Form PTO-1449 Modified</b>  List of Patents and Publications Cited by Applicant (Use several sheets if necessary)  U.S. Department of Commerce		Docket No. <b>WON-0002</b>	Serial No. <b>10/511719</b> Not Yet Assigned
		Applicant <b>Kim et al.</b>	
		Filing Date <b>Herewith</b>	Group <b>Not Yet Assigned</b>
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
cf	BA	Kawamoto et al., "Structural and phylogenetic analyses of RGD-CAP/ $\beta$ ig-h3, a fasciclin-like adhesion protein expressed in chick chondrocytes", Biochimica et Biophysica Acta 1998 1395:288-292	
cf	BB	LeBaron et al., " $\beta$ IG-H3, a Novel Secretory Protein Inducible by Transforming Growth Factor- $\beta$ , Is Present in Normal Skin and Promotes the Adhesion and Spreading of Dermal Fibroblasts <i>In Vitro</i> ", J. Invest Dermatol 1995 104:844-849	
cf	BC	Ohno et al., "RGD-CAP ( $\beta$ ig-h3) enhances the spreading of chondrocytes and fibroblasts via integrin $\alpha_1\beta_1$ ", Biochimica et Biophysica Acta 1999 1451:196-205	
cf	BD	Schmid et al., "TGF- $\beta$ s and TGF- $\beta$ Type II Receptor in Human Epidermis: Differential Expression in Acute and Chronic Skin Wounds", Journal of Pathology 1993 171:191-197	
EXAMINER <i>Chister</i>		DATE CONSIDERED 9/22/06	